

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet

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of

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Complete If Known

Application Number	10/673,634
Filing Date	September 30, 2003
First Named Inventor	Laurent OLIVIER
Art Unit	1724
Examiner Name	Fred G. Prince
Attorney Docket Number	09286-0001-00000

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS

Examiner Initials	Cite No. ¹	Document Number	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
FP		6,123,841	9/26/2000	GOTOH	
		5,965,016	10/12/1999	SUCHOWSKI et al.	
		5,961,831	10/5/1999	LEE et al.	
		5,081,954	1/21/1992	MONUS	
		United States Patent Application Publication No. US 2003/0094411 A1	5/22/2003	TAKADA	


Note: Copies of the U.S. Patent Documents are not Required in IDS filed after October 21, 2004

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation ⁶
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
FP		WO/96/04784	2/22/1996	MATCON		

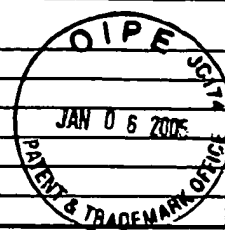
NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation ⁶
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Examiner Signature		Date Considered	3/1/05
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

IDS Form PTO/SB/08: Substitute for form 1449A/PTO				Complete if Known	
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		Number-Kind Code ² (if known)			
FP		1,157,092	10/19/15 1915	DU RELL	
		1,526,179	02/10/25 1925	PARR et al.	
		3,271,304	09/06/68 1968	VALDESPINO et al.	
		3,847,375	11/12/74 1974	KUERTEN et al.	
		4,019,983	04/26/77 1977	MANDT	
		4,097,026	06/27/78 1978	HAINDL	
		4,210,534	07/01/80 1980	MOLVAR	
		4,281,592	08/04/81 1981	MAXSON et al.	
		4,333,263	06/08/82 1982	ADEY	
		4,537,682	08/27/85 1985	WONG-CHONG	
		4,820,052	04/11/88 1988	KRYSEL	
		4,858,519	08/22/88 1988	MECKLER	
		4,995,980	02/26/91 1991	JAUBERT	
		5,171,090	12/15/92 1992	WIEMERS	
		5,253,677	10/19/93 1993	SAND	
		5,322,222	06/21/94 1994	LOTT	
		5,403,522	04/04/95 1995	VON BERG	
		5,591,341	01/07/97 1997	JENSEN	
		5,647,983	07/15/97 1997	LIMCACO	
		5,664,733	09/09/97 1997	LOTT	
		5,705,072	01/06/98 1998	HAASE	
		5,766,454	06/16/98 1998	COX et al.	
		5,775,443	07/07/98 1998	LOTT	
		5,778,823	07/14/98 1998	ADEY et al.	
		5,851,398	12/22/98 1998	ADEY	
		5,857,773	01/12/99 1999	TAMMELIN	
		5,862,829	01/26/99 1999	SAND	
		5,863,128	01/26/99 1999	MAZZEI	
		5,894,995	04/20/99 1999	MAZZEI	
		5,927,338	07/27/99 1999	BOTICKI et al.	
		5,951,922	09/14/99 1999	MAZZEI	
		5,976,378	11/02/99 1999	SUMINO et al.	
		6,146,531	11/14/00 2000	MATHESON	
		6,159,364	12/12/00 2000	HIRANE	

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U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS					
FP		6,196,269	03/06/04 ²⁰⁰⁴	MICHAEL et al.	
		6,297,033	10/02/04 ²⁰⁰⁴	VAN RIJN et al.	
		6,331,300	12/18/04 ²⁰⁰⁴	DYBAS et al.	
		6,471,489	10/29/02 ²⁰⁰²	HUA	
		6,523,991	02/25/03 ²⁰⁰³	MAKLAD	
		Patent Application Publication No. US 20020166593 A1	11/14/02 ²⁰⁰²	OLIVER	
		Patent Application Publication No. US 20040035770	2/26/04 ²⁰⁰⁴	EDWARDS, et al.	
		Patent Application Publication No. US 20040178132	9/16/04 ²⁰⁰⁴	NAKHLA, et al.	

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FP		JP 63-267424	11/04/88 ¹⁹⁸⁸	JAPAN		Abstract

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation ⁶
FP		Bulletin No. 491A, Model 46550 Tank Mixing Eductors for Improved In-tank Solution Circulation and Agitation, Spraying Systems Co. [®] , pp. 1-6, 2000.	
FP		Alkalinity Requirements and the Possibility of Simultaneous Heterotrophic Denitrification During Sulfur-utilizing Autotrophic Denitrification, pp. 1-2, 2000. Website Printout, Source: http://www.iwaponline.com/wst/04203/wst042030233.htm .	
FP		Anoxygenic Photosynthetic Bacteria, Edited by R. E. Blankenship et al., pp. 1-3. Website Printout, Source: http://photoscience.la.asu.edu/photosyn/books/anoxybk.html . Date Unknown	

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FP		Aquariums, pp. 1-3. Website Printout, Source: http://www.aquazoo.co.uk/page.cfm/type=systems/action=build/stage=2c . Date Unknown	
FP		SOLER, CHRISTOPHE, "Nitrates Elimination by Autotrophic Denitration on Sulfur," Translated by Nicolas Will, Reefex. Date Unknown	
FP		LANGOUET, MARC, "The Autotrophic Denitration on Sulfur - What's the Status?," Translated by Nicolas Will, Reefex, last update: 12/01/99. 1999	
FP		DARBI, A., et al., "Batch Studies on Nitrate Removal from Potable Water," Water SA, Vol. 28, No. 3, 07/03/02, pp. 319-322. 2002	
FP		Biogeochemical Cycles, Soil Microbiology, BIOL/CSES 4684, Virginia Polytechnic Institute and State University, pp. 1-5. Website Printout, Source: http://soils1.cses.vt.edu/ch/biol_4684/Cycles/Soxidat.html . Date Unknown	
FP		Degassers, pp. 1-2. Website Printout, Source: http://www.aquasystems.co.uk/files/degassers/degasser.htm . Date Unknown	
FP		LAMPE, D. G., et al., "Evaluation of Sulfur-Based Autotrophic Denitrification," Proceedings of the HSRC/WERC Joint Conference on the Environment, pp. 444-458, Albuquerque, NM, May 21-23, 1996.	
FP		GIJS KUENEN, J. et al., The Genera Thiobacillus, Thiomicrospira, and Thiosphaera, (Excerpts from Chapter 138 of "The Prokaryotes," Edited by A. Balows et al., Vol. III, 2 nd Edition, 1992), pp. 1-6. Website Printout, Source: http://www.spaceship-earth.org/REM/THIOBAC.htm .	
FP		MCB 229 Autotrophic Life, MCB 229 Lecture Notes, UConn., pp. 1-6. Website Printout, Source: http://www.sp.uconn.edu/~terry/229sp02/lectures/Lect13.html , 6/19/2002	
FP		The Mineral ARAGONITE, Website Printout, Source: http://mineral.galleries.com/Minerals/Carbonat/ARAGONIT/ARAGONIT.htm , 1998	
FP		The Mineral CALCITE, Website Printout, Source: http://mineral.galleries.com/minerals/carbonat/calcite/calcite.htm , 1998, 1999	
FP		DOLOMITE, Website Printout, Source: http://mineral.galleries.com/minerals/carbonat/dolomite/dolomite.htm , 1998	
		Denitrator. Website Printout, Source: http://www.aquavie.fr/english/produits/denitrateur.htm , 2000	

IDS Form PTO/SB/08: Substitute for form 1449A/PTO				Complete if Known	
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FP	Internal Denitrificator I 600, pp. 1-2. Website Printout, Source: http://www.aquavie.fr/english/produits/i600.htm , 2,000	
FP	Sulphur Denitrator on Cornice G300S, pp. 1-2. Website Printout, Source: http://www.aquavie.fr/english/produits/g300s.htm , 2,000	
FP	Gallery Denitrificator G 300, pp. 1-2. Website Printout, Source: http://www.aquavie.fr/english/produits/g300.htm , 2,000	
FP	External Denitrification F1000, pp. 1-2. Website Printout, Source: http://www.aquavie.fr/english/produits/f1000.htm , 2,000	
FP	Sulphur Denitrificator F1000S, pp. 1-2. Website Printout, Source: http://www.aquavie.fr/english/produits/f1000s.htm , 2,000	
FP	Removal of Nitrate-Nitrogen and Control of Nitrous Oxide by Sulfur Denitrification, pp. 1-4. Website Printout, Source: http://www.env.t.u-tokyo.ac.jp/~kiyo/column-batch-E.html . Date Unknown	
FP	Saltwater Aquariums, About Air Driven Counter-Current Skimmers, pp. 1-3. Website Printout, Source: http://saltaquarium.about.com/library/weekly/aa101701.htm . Date Unknown	
FP	Nitrates & How to Control Them, pp. 1-2. Website Printout, Source: http://saltaquarium.about.com/cs/nitratecontrol/a/aa072999.htm . Date Unknown	
FP	Nitrates & How to Control Them, Page 2 - Reduction Methods, Using Mangrove Plants, p. 1. Website Printout, Source: http://saltaquarium.about.com/cs/nitratecontrol/a/aa072999-2.htm . Date Unknown	
FP	Nitrates & How to Control Them, Page 3 - Reduction Methods, Using Denitrifying Filters, pp. 1-2. Website Printout, Source: http://saltaquarium.about.com/cs/nitratecontrol/a/aa072999-3.htm . Date Unknown	
FP	Nitrates & How to Control Them, Page 4 - Reduction Methods, Using Denitrator Coils, pp. 1-2. Website Printout, Source: http://saltaquarium.about.com/cs/nitratecontrol/a/aa072999-4.htm . Date Unknown	
FP	Nitrates & How to Control Them, Page 5 - Reduction Methods, A Multiple Step Water Change Procedure, pp. 1-2. Website Printout, Source: http://saltaquarium.about.com/cs/nitratecontrol/a/aa072999-5.htm . Date Unknown	
FP	CARNER, D., Protein Skimmers - Part 1, A Layperson's Guide to Protein Skimming, or How To Get the Gunk Out, What is Protein Skimming and How Does It Work?, pp. 1-2. Website Printout, Source: http://saltaquarium.about.com/cs/proteinskimmers/a/aa052200.htm . Date Unknown	

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FP	CARNER, D., Protein Skimmers - Part 1 (Continued), A Layperson's Guide to Protein Skimming, or How To Get the Gunk Out, Co-Current Skimming, pp. 1-2. Website Printout, Source: http://saltaquarium.about.com/cs/proteinskimmers/a/aa052200b.htm , Date Unknown	
FP	CARNER, D., Protein Skimmers - Part 1 (Continued), A Layperson's Guide to Protein Skimming, or How To Get the Gunk Out, Counter-Current Skimming, pp. 1-2. Website Printout, Source: http://saltaquarium.about.com/cs/proteinskimmers/a/aa052200c.htm , Date Unknown	
FP	Saltwater Aquariums, Protein Skimming - What Is It and How Does It Work?, pp. 1-3. Website Printout, Source: http://saltaquarium.about.com/cs/library/weekly1/a/aa111097skim.htm , Date Unknown	
FP	Ozone Solutions, Inc., Sulfate and Hydrogen Sulfide in Water, pp. 1-3. Website Printout, Source: http://www.ozoneapplications.com/info/sulfur.htm , Date Unknown	
FP	Sulfate Reducing Bacteria (SRB), pp. 1-2. Website Printout, Source: http://www.corrosion-doctors.org/Microbial/srb.htm , Date Unknown	
FP	Sulphur Bacteria, pp. 1-3. Website Printout, Source: http://www.reef.edu.au/asp_pages/secb.asp?FormNo=2 , Date Unknown	
FP	Sulfur Denitrification, pp. 1-2. Website Printout, Source: http://www.env.t.u-tokyo.ac.jp/~kiyo/sulfur-E.html , Date Unknown	
FP	Drawing of 175 Gallon 60° Cone Bottom Poly Tank 32Dx68H, Product #0135-055, American Tank Company, 2002. Website Printout, Source: http://www.watertanks.com/images/documents/0135-055.gif	
FP	Geol 299 -- Earth System Science Lecture 28, 11/12/97, pp. 1-4. Website Printout, Source: http://www.sdsmt.edu/online-courses/geology/geol299/lect28.htm , 1997	
FP	DELAPARTE, S., et al., Denitrification Based on Sulfur at the Aquarium of MAAO, Sea Scope, Vol. 17, Fall 2000, pp. 1-3. Website Printout, Source: http://216.168.47.67/cis-fishnet/seascope/00SS1711.htm	
FP	Nitrification Denitrification at USFilter, p. 1, 3/26/04, Website Printout, Source: http://www.usfilter.com/h2o/nitrification_denitrification.htm , 2004	
FP	Sequencing Batch Reactor, pp. 1-2, 3/26/04, Website Printout, Source: http://www.usfilter.com/water/ProductDescription.asp?WID=25&PID=216 , 2004	
FP	Biological Wastewater Treatment at USFilter, pp. 1-2, 3/26/04, Website Printout, Source: http://www.usfilter.com/h2o/biological_wastewater_treatment.htm , 2004	

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FP	Water Aeration at USFilter, pp. 1-2, 3/26/04 ²⁰⁰⁴ Website Printout, Source: http://www.usfilter.com/h2o/water_aeration.htm .	
FP	Groundwater Treatment at USFilter, p. 1, 3/26/04 ²⁰⁰⁴ Website Printout, Source: http://www.usfilter.com/h2o/groundwater_treatment.htm .	
FP	Biogeochemical Cycles; Soil Microbiology (BIOL/CSES 4684), pp. 1-2, 3/26/04 ²⁰⁰⁴ Website Printout, Source: http://soils1.cses.vt.edu/ch/biol_4684/Cycles/cycles.html .	
FP	Biogeochemical Cycles; Soil Microbiology (BIOL/CSES 4684), pp. 1-2, 3/26/04 ²⁰⁰⁴ The Sulfur Cycle. Website Printout, Source: http://soils1.cses.vt.edu/ch//biol_4684/Cycles/Scycle.html .	
FP	The Soil Environment; Soil Microbiology (BIOL/CSES 4684) , pp. 1-2, 3/26/04 ²⁰⁰⁴ Website Printout, Source: http://soils1.cses.vt.edu/ch//biol_4684/soils.html .	
FP	The Microbes; Soil Microbiology (BIOL/CSES 4684) , pp. 1-3, 3/26/04 ²⁰⁰⁴ Website Printout, Source: http://soils1.cses.vt.edu/ch/biol_4684/Microbes/Microbes.html .	
FP	Microbial Applications; Soil Microbiology (BIOL/CSES 4684), p. 1, 3/26/04 ²⁰⁰⁴ Website Printout, Source: http://soils1.cses.vt.edu/ch/biol_4684/Topics.html .	
FP	ENGEL, A.S., et al., Metabolic and Isotopic Diversity of Chemoautotrophic sulfur-oxidizing bacteria from Lower Kane Cave, Wyoming, p. 1, 3/26/04 ²⁰⁰⁴ Website Printout, Source: http://www.geo.utexas.edu/chemhydro/Annette/Kane/NSS202_abs2.htm .	
FP	EDWARDS, V.A., et al., Hydrogen Sulfide (H ₂ S) – The Relationship of Bacteria to its Formation, Prevention, and Elimination, pp. 1-2, 3/26/04 ²⁰⁰⁴ Website Printout, Source: http://www.alken-murray.com/H2SREM2.htm .	
FP	Sulfur Compounds Causing Odor and Corrosion, pp. 1-3, 3/26/04 ²⁰⁰⁴ Website Printout, Source: http://www.alken-murray.com/H2SREM3.htm .	
FP	The Nature of Sulfur Compounds and Their Formation, pp. 1-3, 3/26/04 ²⁰⁰⁴ Website Printout, Source: http://www.alken-murray.com/H2SREM4.htm .	
FP	Solving the Hydrogen Sulfide Odor Problem, pp. 1-2, 3/26/04 ²⁰⁰⁴ Website Printout, Source: http://www.alken-murray.com/H2SREM5.htm .	
FP	Bacterial Solutions to Hydrogen Sulfide (H ₂ S) Odors, pp. 1-4, 3/26/04 ²⁰⁰⁴ Website Printout, Source: http://www.alken-murray.com/H2SREM6.htm .	
FP	EDWARDS, Jr., K.J., The Sulfur Cycle, pp. 1-2, 3/26/04 ²⁰⁰⁴ Website Printout, Source: http://www.alken-murray.com/H2SREM7.htm .	
FP	Hydrogen Sulfide Hazards in Municipal and Industrial Accounts, pp. 1-3, 3/26/04 ²⁰⁰⁴ Website Printout, Source: http://www.alken-murray.com/H2SREM8.htm .	
FP	Toxicity of Hydrogen Sulfide Gas, pp. 1-2, 3/26/04 ²⁰⁰⁴ Website Printout, Source: http://www.alken-murray.com/H2SREM9.htm .	
FP	Hydrogen Sulfide Treatise References, pp. 1-2, 3/26/04 ²⁰⁰⁴ Website Printout, Source: http://www.alken-murray.com/H2Sref.htm .	

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FP	Nitrates Elimination by Autotrophic Denitrataion on Sulfur, pp. 1-2, 3/26/04 ²⁰⁰⁴ Website Printout, Source: http://mars.reefkeepers.net/USHomePage/USArticles/Soler/DenitratorSoufre.html .	
FP	Chromatiaceae, pp. 1-2, 3/26/04 ²⁰⁰⁴ Website Printout, Source: http://www.sciencenet.com.au/frames/profiles/negative/families/chromati/family.htm .	
FP	Treating H ₂ S Wells With Centaur® HSL Catalytic Carbon, pp. 1-2, 3/26/04 ²⁰⁰⁴ Website Printout, Source: http://www.tfn.net/DEnvironmental/centaur.html .	
FP	McCLINTON, L., Hog Farm Converts Manure to Electricity, National Hog Farmer, 9/15/03 ²⁰⁰³ pp. 1-3. Website Printout, Source: http://nationalhogfarmer.com/magazinearticle.asp?magazinearticleid+182996&magazinearticleid...	
FP	"Effluent to Asset," Nutrient Management Technologies Ltd., 49 pages, 3/17/04 ²⁰⁰⁴ . Website Printout, Source: http://www.nutientmtl.com .	
FP	Biofiltration Media, p.1, 2/28/02 ²⁰⁰² . Website Printout, Source: http://www.w-m-t.com/biofilt.asp .	
FP	Aragonite Sand vs. Crushed Coral, pp. 1-2, 7/28/03 ²⁰⁰³ . Website Printout, Source: http://www.geocites.com/CapeCanaveral/Hangar/6279/LetterAragoniteVsCrushedCoral.h...	
FP	Green Sulfur Bacteria, Soil Microbiology (BIOL/CSES 4684), pp. 1-3, 3/26/04 ²⁰⁰⁴ . Website Printout, Source: http://soils1.cses.vt.edu/ch/biol_4684/Microbes/greensul.html .	
FP	BURNETTE, R., Purple Sulfur Bacteria, Soil Microbiology (BIOL/CSES 4684), pp. 1-3, 3/26/04 ²⁰⁰⁴ . Website Printout, Source: http://soils1.cses.vt.edu/ch/biol_4684/Microbes/purprnb.html .	
FP	WENTZEL, E., Thiobacillus, Soil Microbiology (BIOL/CSES 4684), pp. 1-4, 3/26/04 ²⁰⁰⁴ . Website Printout, Source: http://soils1.cses.vt.edu/ch/biol_4684/Microbes/Thiobacillus.html .	
FP	LICHTENFELS, M., Thermococcus, Soil Microbiology (BIOL/CSES 4684), pp. 1-4, 3/26/04 ²⁰⁰⁴ . Website Printout, Source: http://soils1.cses.vt.edu/ch/biol_4684/Microbes/thermococcus.html .	
FP	Biogeochemical Cycles, Soil Microbiology (BIOL/CSES 4684), SULFUR OXIDATION, pp. 1-5, 11/23/04 ²⁰⁰⁴ . Website Printout, Source: http://soils1.cses.vt.edu/ch/biol_4684/Cycles/Soxidat.html .	

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Sheet	8	of	8	Attorney Docket Number	09286-0001-00000

FP		CPL Carbon Link, The Active Force in CARBON, Activated Carbon from CPL Carbon Link: Activated Carbon Properties, pp. 1-2. Website Printout, Source: http://www.activated-carbon.com/1-3.html , Date Unknown.	
FP		Chemviron Carbon, What is Activated Carbon?, pp. 1-2. Website Printout, Source: http://www.chemvironcarbon.com/carbon/definition/whatis.htm .	
FP		Chemviron Carbon, Adsorption, pp. 1-3. Website Printout, Source: http://www.chemvironcarbon.com/carbon/definition/adsorption.htm , 2002	
FP		Activated Carbon in the Aquarium, pp. 1-3, 2002	
FP		Ultralife "Neutralizer" Automatic Denitrator, pp. 1-2. Website Printout, Source: http://www.ultralifedirect.com/denitrators.htm , Date Unknown	
FP		WMT MBB, Moving Bed BioFilter, p. 1, Date Unknown.	
FP		Mazzei Injector Corporation, Mazzei AirJection® System, pp. 1-2, 7/21/03. Website Printout, Source: http://www.mazzei.net/industrial/wastewater_aeration.htm . 2003	
FP		Mazzei Injector Corporation, Mazzei® Injectors, pp. 1-2, 11/23/04. Website Printout, Source: http://www.mazzei.net/industrial/index.htm . 2004	
FP		Mazzei Injector Corporation, Mixing Eductors, pp. 1-2, 7/21/03. Website Printout, Source: http://www.mazzei.net/industrial/Tmixer.htm . 2003	
FP		Mazzei Injector Corporation, Ozone Contacting, p. 1, 7/21/03. Website Printout, Source: http://www.mazzei.net/industrial/ozone.htm . 2003	
FP		Vortex Ventures, Radial Eductor II, pp. 1-4, Date Unknown	
FP		TeeJet® Eductor Nozzle, p. 78, Date Unknown	
FP		TM, TurboMix™ Plastic Mixing Nozzles, p. 106, Date Unknown	

Examiner Signature		Date Considered	3/1/05
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.